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cation No.	Applicant(s)
4,159	KORENJAK ET AL.
iner	Art Unit
us Charles	3682
EMAINS) CLOS er appropriate of This application PEP 1308.	eet with the correspondence address SED in this application. If not included communication will be mailed in due course. THIS ion is subject to withdrawal from issue at the initial
ed 2/24/2004 a	and 3/26/2004, respectively.
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	a)-(d) or (f).  blication No  eceived in this national stage application from the
this application	to file a reply complying with the requirements on.  ed EXAMINER'S AMENDMENT or NOTICE OF
on(s) why the o	path or declaration is deficient.
dment / Comm hould be writter er according to	Review (PTO-948) attached  nent or in the Office action of  n on the drawings in the front (not the back) of 37 CFR 1.121(d).  MATERIAL must be submitted. Note the DF BIOLOGICAL MATERIAL.
6. ☐ Intervi Papei 7. ☐ Exami	e of Informal Patent Application (PTO-152) iew Summary (PTO-413), or No./Mail Date iner's Amendment/Comment iner's Statement of Reasons for Allowance  Marcus Charles Primary Examiner
7.	ım

Application/Control Number: 09/944,159

Art Unit: 3682

## **DETAILED ACTION**

This action is responsive to the Amendment filed 02-24-2004 and RCE filed 03-26-2004, which have been entered, Claims 1, 3-19 and 20-32 are allowed.

## Request for Continued Examination Under 37 CFR 1.114

1. Receipt is acknowledged of a request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e) based on parent Application No. 09/944,159 is acceptable and a RCE has been established. An action on the RCE follows.

## Reasons for Allowance

2. The following is an examiner's statement of reasons for allowance: the prior art fails to anticipate or render obvious the combination of a drive pulley for a CVT as set forth in claims 1, 10 and 18, and in particular, include a slide sleeve disposed on and is freely rotatable in a first direction with respect to the shaft, the slide sleeve having a groove disposed on an inner surface thereof, and at least one pin extending from the shaft such that the pin is being biased to engage the groove when the belt travels in a second direction. In claim 10, a connector rotatably coupling the inner and outer halves of the pulley such that the inner and outer halves of the pulley can transmit torque to the shaft through one of the inner half and outer half.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Application/Control Number: 09/944,159

Art Unit: 3682

3. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Marcus Charles whose telephone number is (703) 305-6877. The examiner can normally be reached on Monday -Thursday 7:30 am-600 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, David Bucci can be reached on (703) 308-3668. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Marcus Charles
Primary Examiner
Art Unit 3682
May 28, 2004